



FIG. 1

40

```
56A
if (object.percentages () <1)
{
    if ((object.percentages() ==0)
        (object.sum() ==0))
    {
        56C
        return;
    }
    else
    {
        56D
        truncateTo2places(object.percent());
    }
}
if (test.summation() > average)
{
    object = beta Value;
}
else
{
    test.summation()= average;
}
```

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54

58A

```
58B
if (object.tempVar == object1.value)
{
    object1.setValue(averageValue);
}
else
{
    object.setValue(averageValue);
}
```

52

58C

FIG. 2

44 →

```
56A
if (object.percentages () <1)
{
    if ((object.percentages() ==0)
        (object.sum() ==0))
    {
        return;
    }
else
{
    56D
    truncateTo2places(object.percent());
    58A
    if (object.tempVar == object1.value)
    {
        object1.setValue(averageValue);
    }
    else
    {
        object.setValue(averageValue);
    }
    58C
}
```

50 →

52 →

FIG. 3